

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A metering receptacle, comprising:

an elongate hollow body having a first end with a closable exit opening and a second end;

C14 a ~~plastic~~ plunger stopper part of lubricious plastic accommodated in the hollow body in a longitudinally displaceable manner so as to ~~close the second end of the hollow body; and~~ contact the hollow body at all positions of the plunger part in the hollow body;

a plunger rod attached to the ~~stopper, the plunger stopper including~~ plunger part; and

a sealing stopper part of plastic which is ~~immovably fixed~~ occupies a fixed position completely within the elongate hollow body and has a centric through-bore for the passage of the plunger rod, ~~and a longitudinally displaceable plunger part of lubricious plastic connected to the plunger rod so that~~ wherein the stopper part is a one piece stopper part which sealingly contacts the hollow body and sealingly contacts the plunger rod when the plunger part is against the stopper part;

wherein the displaceable plunger part is movable away from the sealing stopper part when the plunger rod is moved through the through-bore.

Claim 2 (original): A metering receptacle according to claim 1, wherein the plunger part is formed as one piece with the plunger rod.

Claim 3 (original): A metering receptacle according to claim 1, wherein the plunger part is releasably connected to the plunger rod.

Claim 4 (original): A metering receptacle according to claim 3, wherein the plunger part is connected to the plunger rod by a screw connection.

Claim 5 (original): A metering receptacle according to claim 1, wherein a sliding layer is deposited on an outer circumference of the plunger rod.

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Claim 6 (currently amended): A metering receptacle according to claim 5, wherein the sliding layer is a ~~silicon~~ silicone layer.

Claim 7 (original): A metering receptacle according to claim 1, wherein the plunger rod is made of a self-lubricating plastic.

Claim 8 (original): A metering receptacle according to claim 7, wherein the rod is made of PTFE.

Claim 9 (original): A metering receptacle according to claim 1, wherein the stopper part is of an elastomer plastic.

Claim 10 (original): A metering receptacle according to claim 1, wherein the stopper part has peripheral sealing lips on its outer circumference as well as in the centric bore.

Claim 11 (currently amended): A metering receptacle according to claim 10, wherein the stopper part has at least two sealing lips lying over one another on at least one of said outer circumference and said centric bore.

Claim 12 (currently amended): A metering receptacle according to claim 1, wherein the plunger part on a side ~~proximal to~~ facing the stopper part has circumferential sealing lips.

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Claim 13 (currently amended): A metering receptacle according to claim 1, wherein the plunger rod has a ~~bleeding~~ venting channel parallel to a longitudinal axis of the plunger rod.

Claim 14 (original): A metering receptacle according to claim 1, wherein the metering receptacle is a prefilled disposable receptacle.

Claim 15 (original): A metering receptacle according to claim 14, wherein the receptacle is a ready syringe.

Claim 16 (new): A metering receptacle comprising:
an elongate hollow body having a first end with a closable exit opening, an opposed second end, and a passage of uniform cross-section between said ends;

an elastomeric sealing stopper part which occupies a fixed position in the passage toward the second end, said stopper part having a centric through-bore;

a plunger part of lubricious plastic located in said passage and displaceable away from said sealing stopper part, said plunger part and said sealing stopper part completely sealing said second end of said hollow body when said plunger part is located against said sealing stopper part; and

a plunger rod attached to the plunger part and received through said through-bore of said sealing stopper part.

Claim 17 (new): A metering receptacle as in claim 16 wherein said plunger part has circumferential sealing lips on a side facing said stopper part, said lips pressing into said elastomeric stopper part to provide a seal when said plunger part is located against said stopper part.

Claim 18 (new): A metering receptacle as in claim 16 wherein said plunger part and said plunger rod are formed as one piece.

Claim 19 (new): A metering receptacle as in claim 16 wherein said sealing stopper part is made as a single piece which sealingly engages said hollow body and sealingly engages said plunger rod when said plunger part is located against said sealing stopper part.

cl Claim 20 (new): A metering receptacle as in claim 19 wherein said plunger rod comprises a venting channel which communicates with said passage when said plunger part is displaced away from said sealing stopper part.

